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Ensure all plants are bushy to provide joined up length of hedge. Trim all hedges at planting to ensure neat appearance and promote new growth. Plant at 5 per linear metre.
To have 75mm depth Melcourt Ornamental grade bark mulch or similar approved to base of hedge to width of 500mm. Maintain in neat formal appearance at 900mm high.

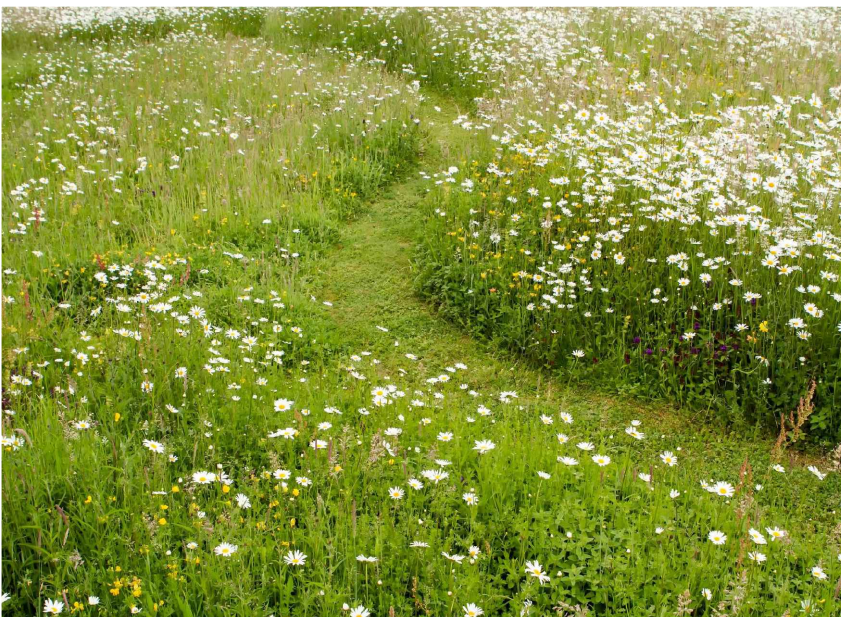


Shrub areas to have minimum 450mm depth of good quality imported cultivated topsoil, free from bricks, large stones and other rubbish.
Ensure all plants are bushy to provide joined up length of hedge. Trim all hedges at planting to ensure neat appearance and promote new growth. Plant at 3 per linear metre.
To have 75mm depth Melcourt Ornamental grade bark mulch or similar approved to base of hedge to width of 500mm. Maintain in neat formal appearance at 900mm high.



Area to base of attenuation area to be seeded with Naturescape N8 Waters Edge Meadow Mixture at a sowing rate 5g/m2. Refer to supplier for ground preparation and seeding instructions.

Emorsgate Seeds Flowering Lawn Mixture EL1, or equivalent, in accordance with suppliers instructions. Sow at 5g/m2. Mixture EL1 contains slow growing grasses with a selection of wild flowers that respond well to regular short mowing.



Ensure the ground that is not highly fertile by use of subsoils and does not have a problem with perennial weeds. Good preparation is essential to success so aim to control weeds and produce a good quality seed bed before sowing. Seed is best sown in the autumn or spring but can be sown at other times of the year if there is sufficient warmth and moisture. The seed must be surface sown and can be applied by machine or broadcast by hand. To get an even distribution and avoid running out divide the seed into two or more parts and sow in overlapping sections. Do not incorporate or cover the seed, but firm in with a roll, or by treading, to give good soil/seed contact.
Cultivate soil to depth of 25mm including all consolidation, rolling, harrowing or raking to achieve a firm, fine tilth suitable for seeding. The seed bed shall be free from unevenness, hollows, depressions and soft areas so that an evenly graded grass surface can be achieved.
The seed bed should be evenly graded to finish 25mm above adjoining paving, kerbs etc after settlement. Ensure free flowing contours and marrying in to adjacent grass areas.
Remove all weeds, and remove stones, grass sods and other debris exceeding 20mm in any dimension and all roots exceeding 15mm diameter or 200mm length.



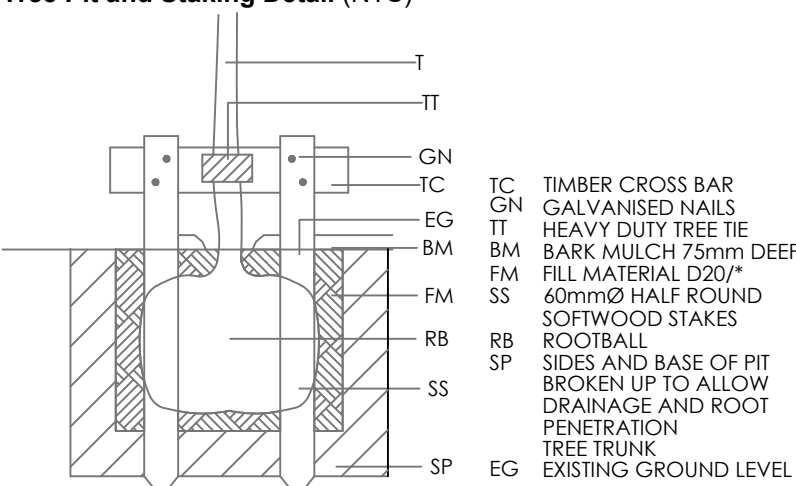
The excavated hole shall be of sufficient size to accommodate the root-ball or container, allowing approximately 500mm clearance.
Before planting the sides of the pit shall be broken up and the base dug over to a depth of 150mm to improve drainage. The tree will be planted to the same depth as it was in the nursery. Backfill will be firmed in around the rootball to prevent any air pockets.
The pit shall be backfilled with a 2/3 mix of good quality topsoil and an on peat based compost. 140gms of Enmag granular slow-release fertiliser shall be incorporated to the fill mixture.

Where an installed rootball is within 3m of an existing underground service route install protective root barrier with sides vertical and finished 75mm below finished ground level. To be Greenleaf ReRoot 2000 or similar approved.

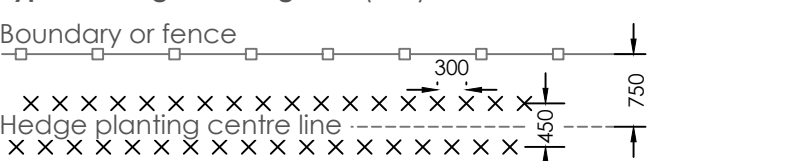
Trees shall be double staked and fixed to horizontal crossbar using rubber strapping, with rubber block positioned between the tree and cross bar.

Stakes shall be 60mm diameter treated softwood, driven firmly into ground either side, and not through the rootball, with tree central between the stakes. The above ground height of the stake should be a minimum of a third of the stem high. All trees to receive perforated watering pipes surrounding root ball.

Any necessary formative pruning will be carried out and where appropriate woodchip/bark mulch applied to a depth of 75mm, and to at least the edge of the planting pit.
A properly planned maintenance programme should be kept up until successful establishment of the trees. This may include watering when necessary, checking of the support systems, weed control and further mulching.



To be planted at 5 plants per linear metre in double staggered row. All with spiral rabbit guards and secured with bamboo cane. Plant at 750mm from fence boundary. Areas for planting shall be treated with a translocated herbicide such as Glyphosate to clear any existing weeds before planting, the ground shall be cultivated to a depth of 300mm. Whips shall be pit planted, with backfill mixed with 70grams of Enmag slow release fertiliser. All stock delivered to site shall be of proven British provenance, a certificate shall be provided to the Landscape Architect to prove provenance of plants prior to delivery to site.
Dip all roots into MycorForce Whip Dip prior to planting.



Mix	Native Hedge	NH1	NH2	Size	Tits
10%	Acer campestre	20	75	1+1 80-100 br	95
10%	Corylus avellana	20	75	1+1 80-100 br	95
50%	Crataegus monogyna	100	375	1+1 80-100 br	475
10%	Ilex aquifolium	20	75	60-90 3L	75
5%	Malus sylvestris	10	38	1+1 80-100 br	48
5%	Prunus spinosa	10	38	1+1 80-100 br	48
5%	Rosa canina	10	38	1+1 40-60 br	48
5%	Viburnum opulus	10	38	1+1 80-100 br	48

Revisions	Dwn.	Date

